Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13	378/109-112.ccls. and 378/207,210, 141,142.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/30 20:42
S2	181	378/109-112.ccls. and (heat$4 therm$6 temperature)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/30 20:44
S3	112	378/109-112.ccls. and (heat$4 therm$6 temperature) with (source emitter emission anode cathode target)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/30 20:45

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	512	378/134,109,112.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/10 12:52
S2	11	378/134,109.ccls. and 378/112.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/08 15:54
S5	187	378/134,109,112.ccls. and (ln log logarithm logarithmic e base polynomial equation formula)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/10 12:52
S6	206	378/134,109,112.ccls. and (ln log logarithm logarithmic e base polynomial equation formula)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/10 15:19
S7	2	("4763343" "5200984").pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/10 13:09
S8	53	378/134,109,112.ccls. and (ln log logarithm logarithmic e base) with (current i amp ampere)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/10 14:27
S9	6	"1489377"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/10 14:27
S10	12	378/134,109,112.ccls. and (exponential)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/10 15:19